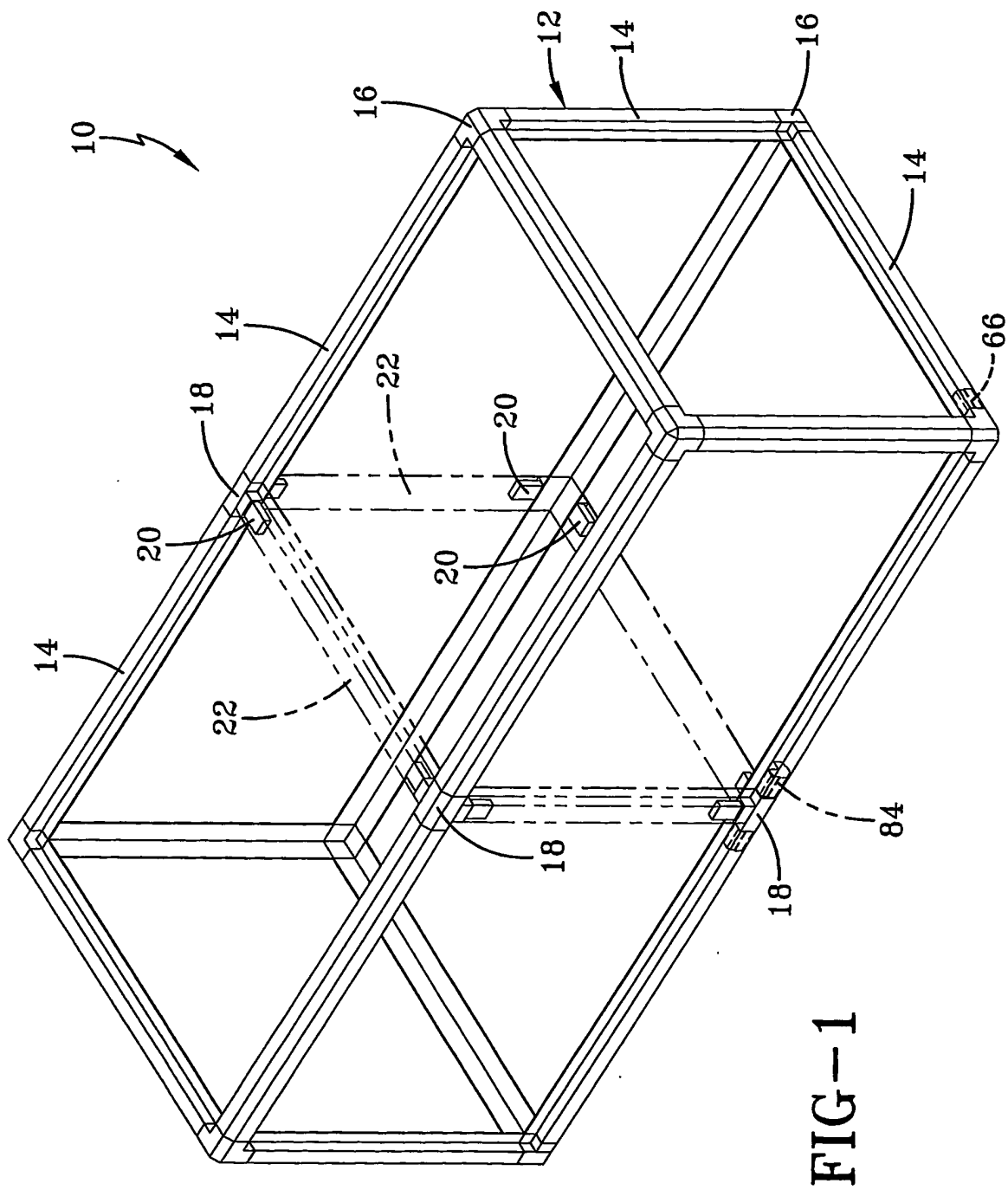
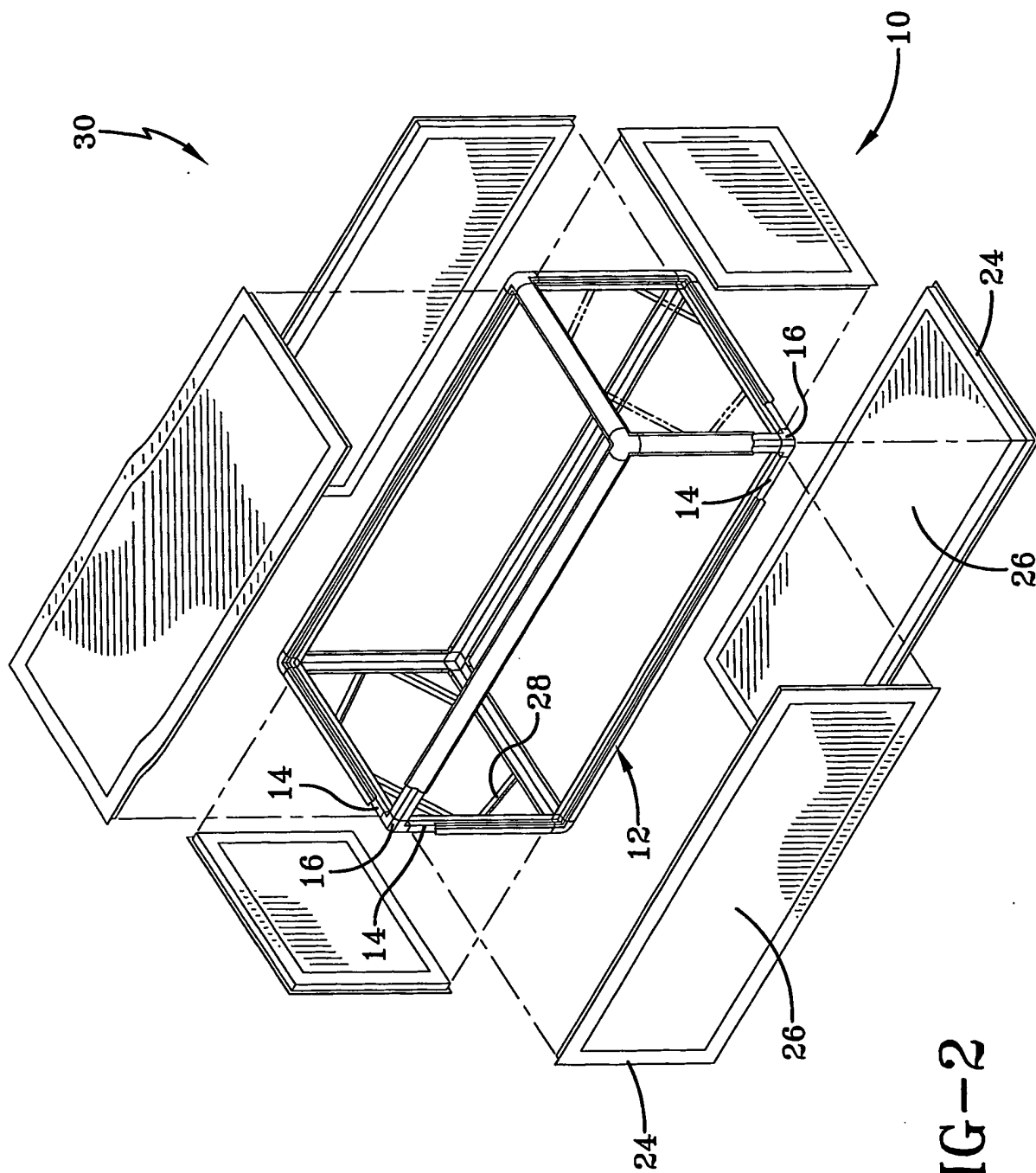


1/19



2/19



3/19

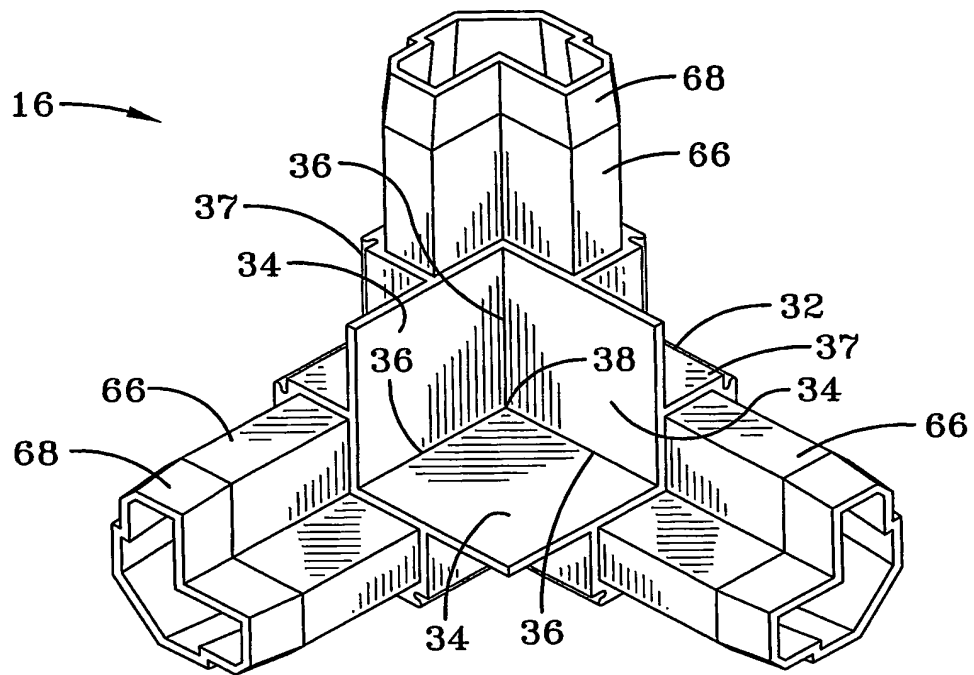


FIG-3

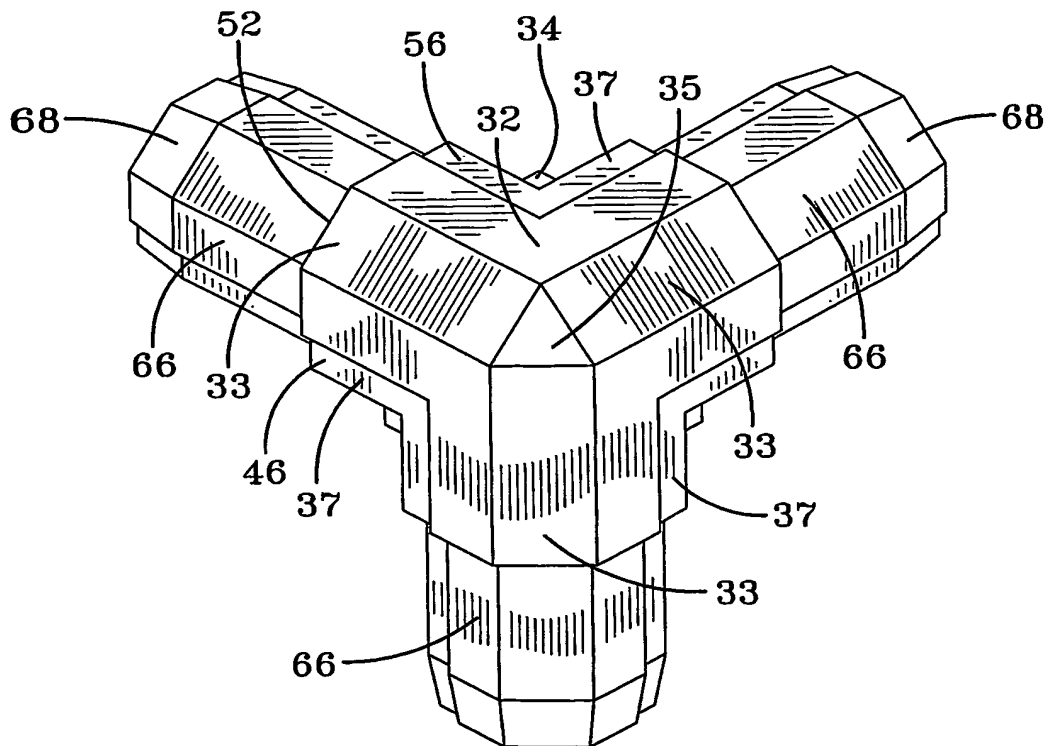
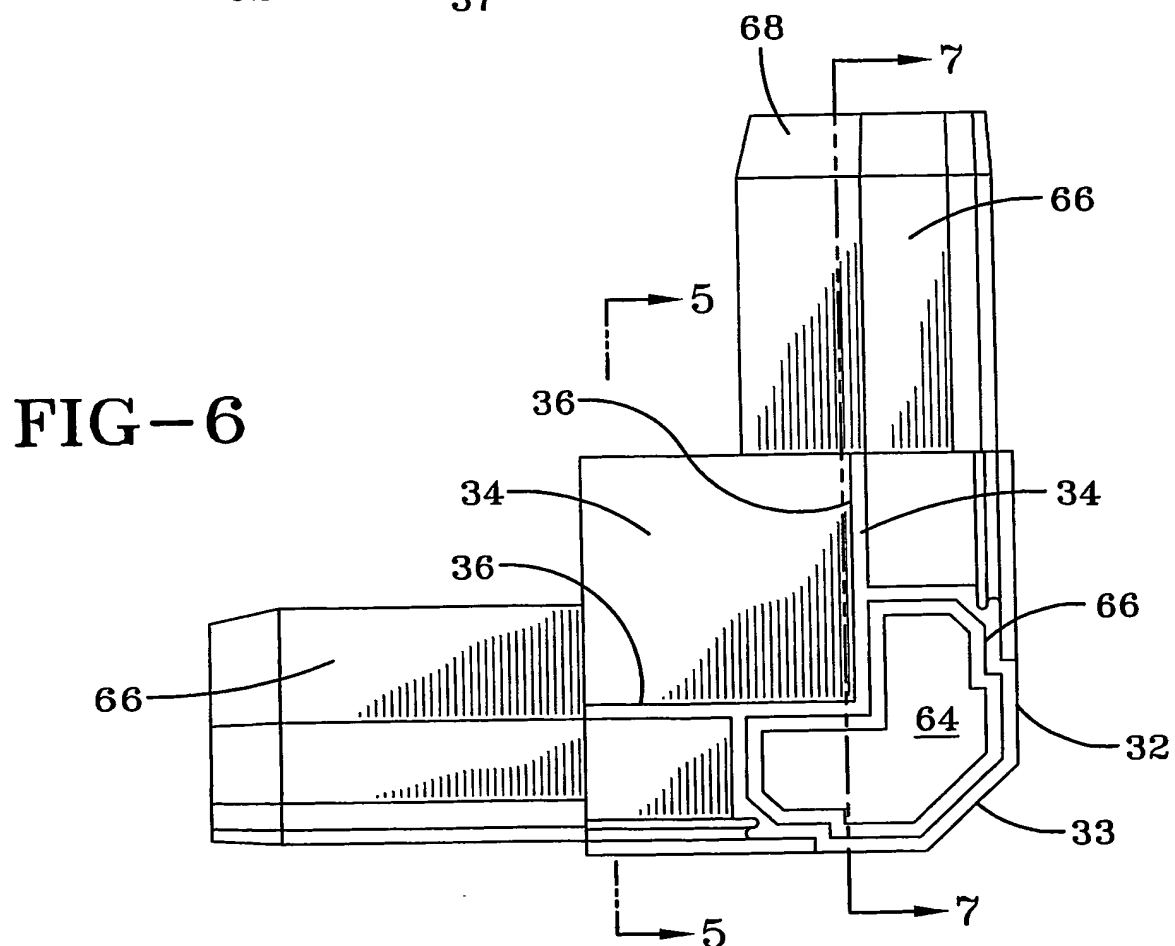
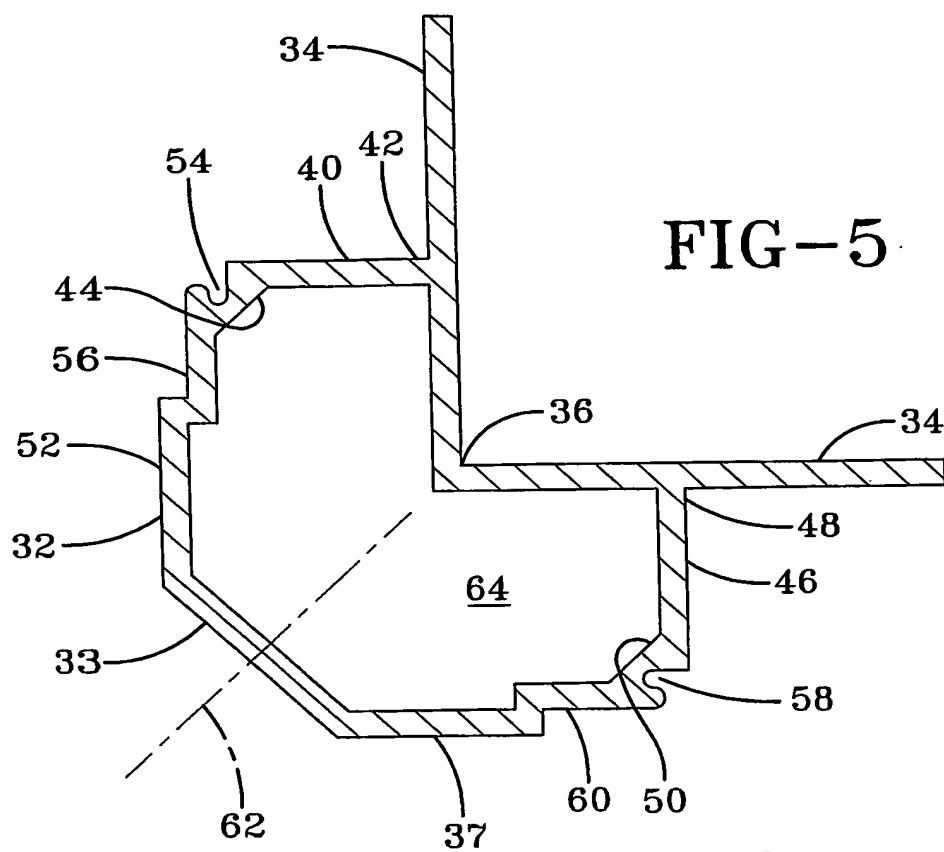


FIG-4



5/19

FIG-7

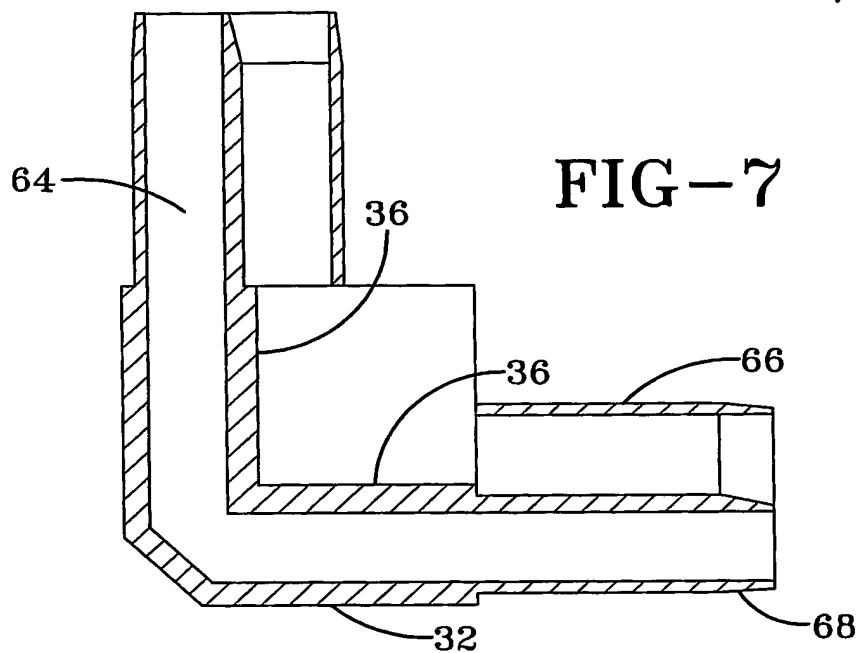
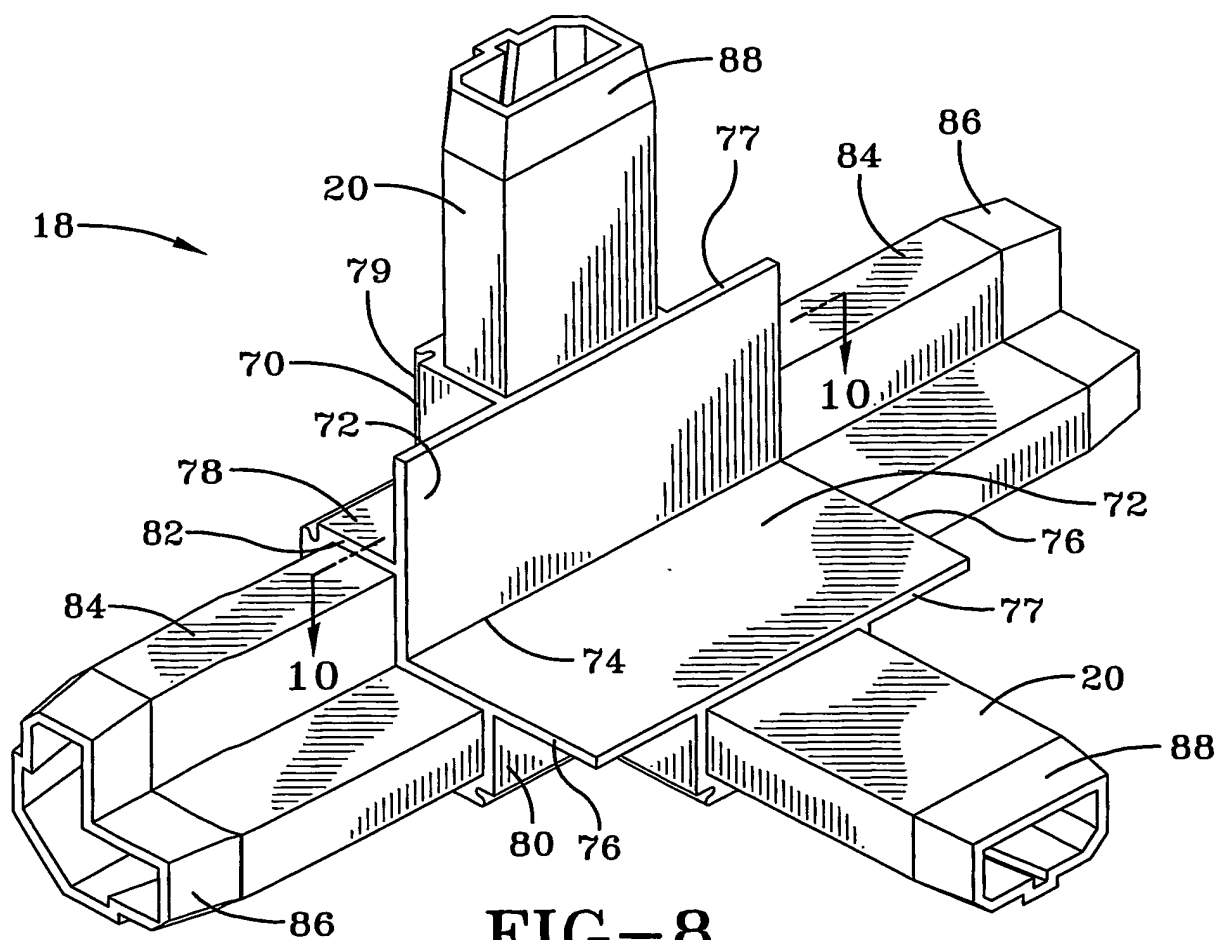


FIG-8



6/19

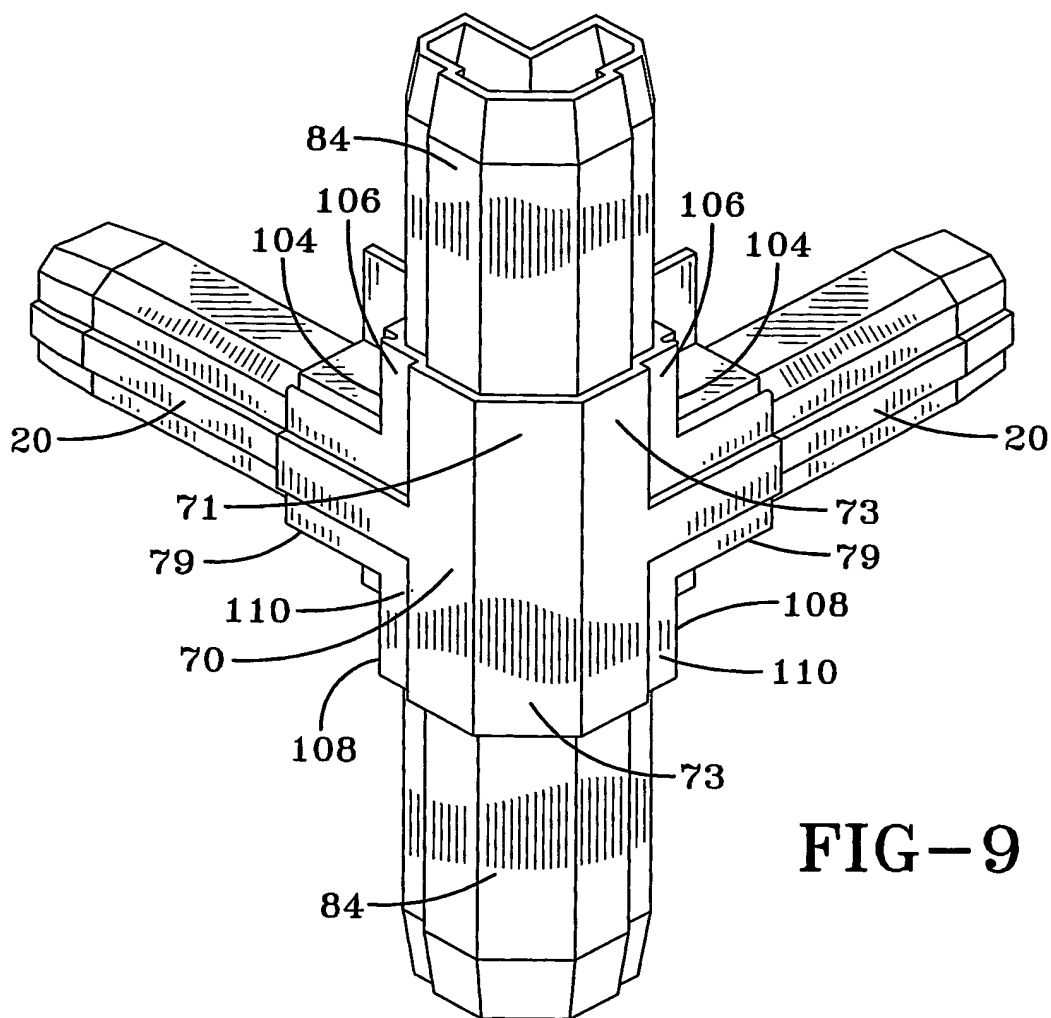


FIG-9

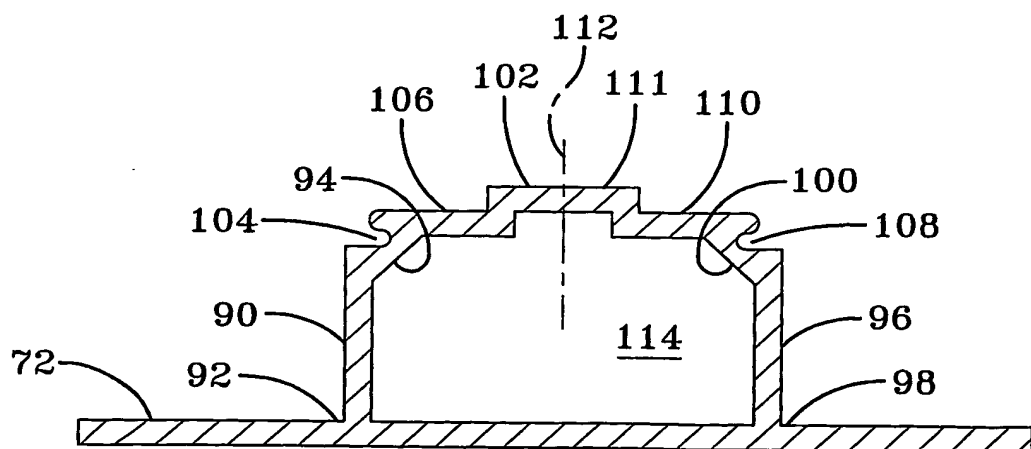
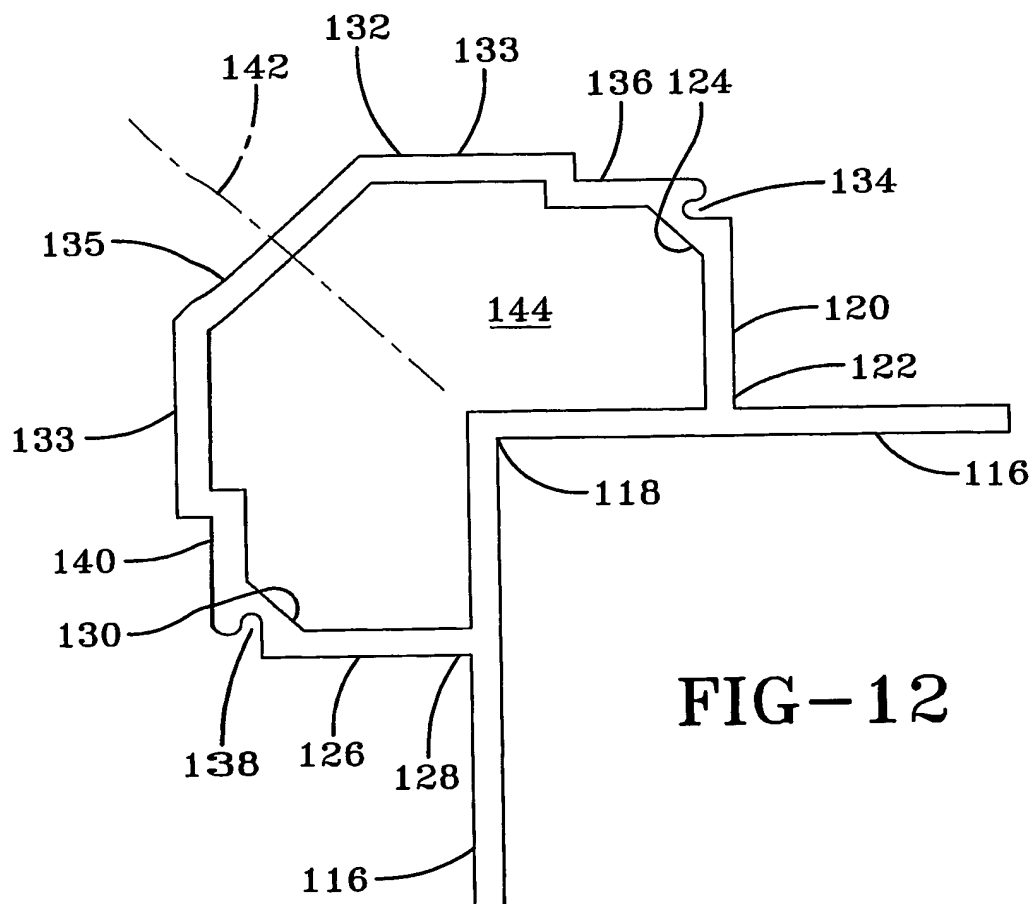
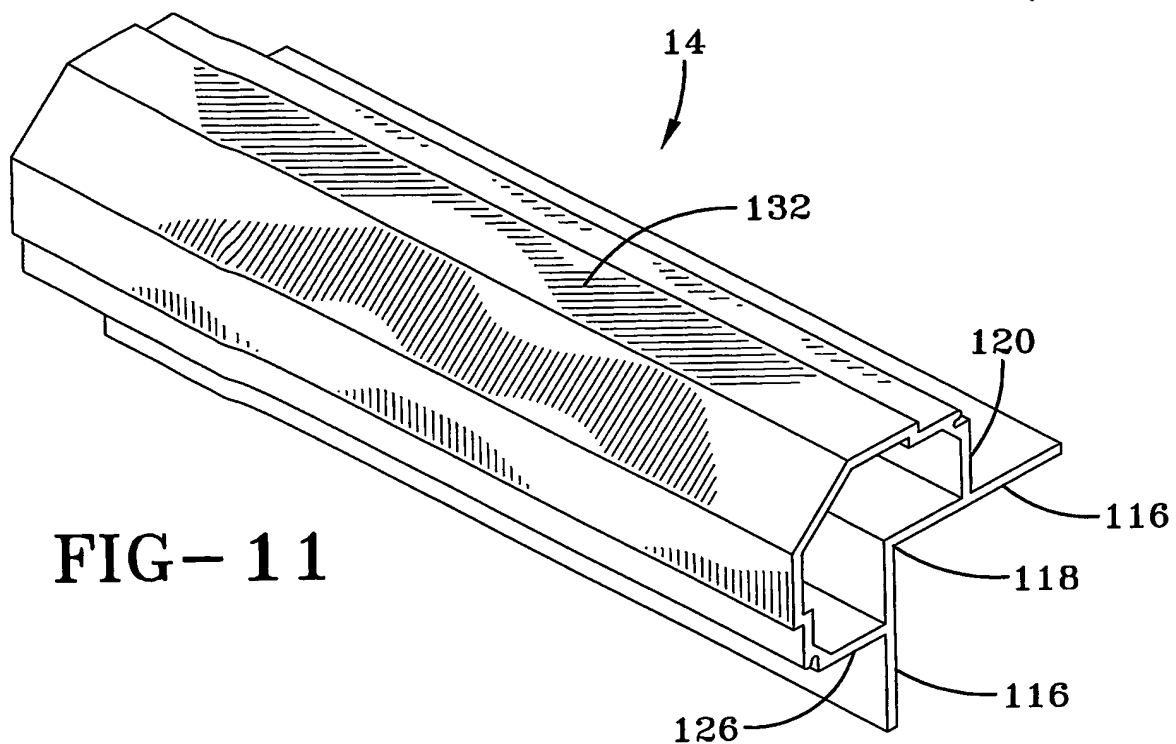
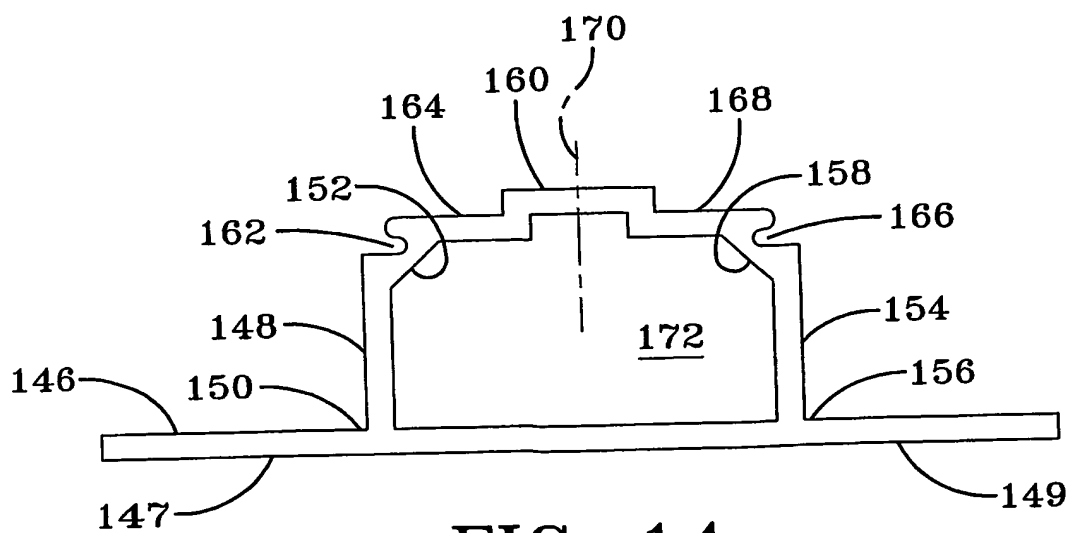
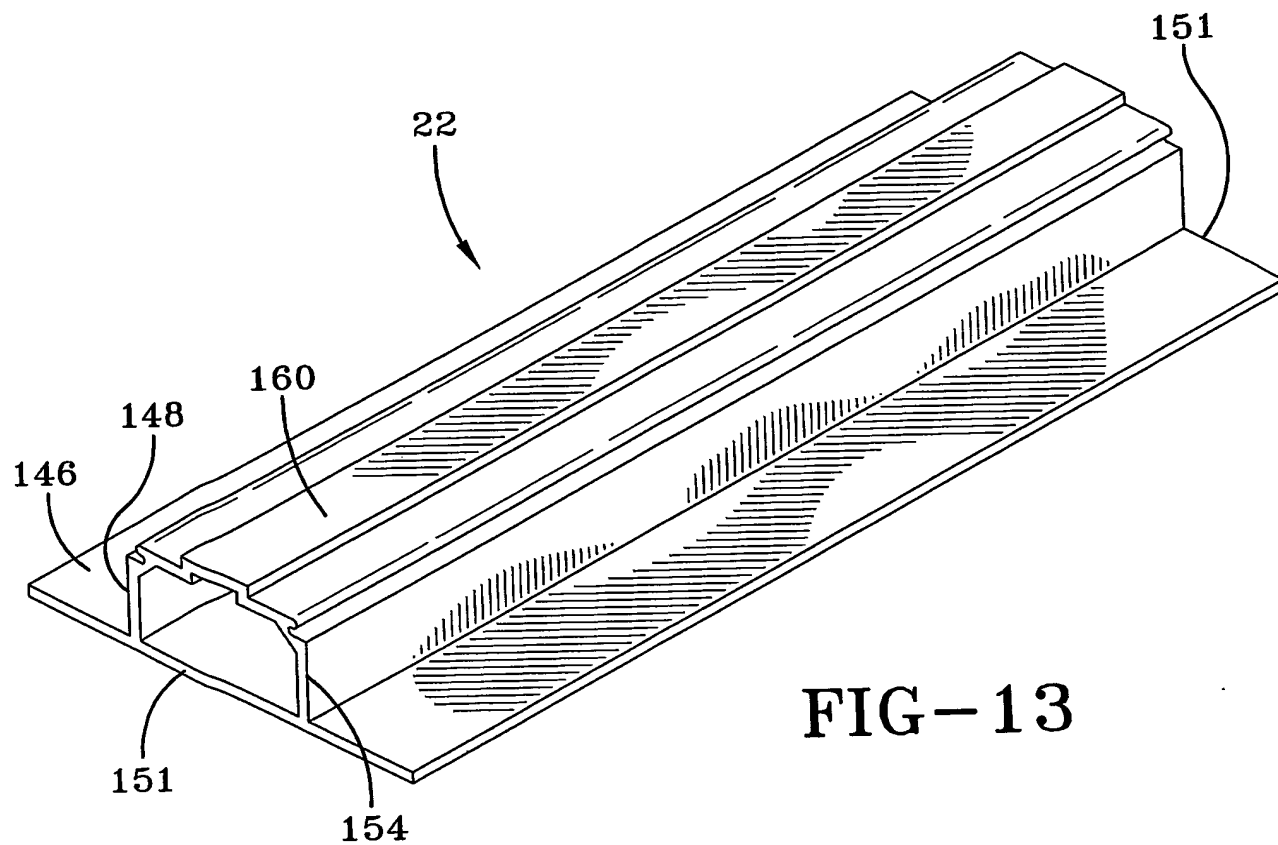


FIG-10

7/19

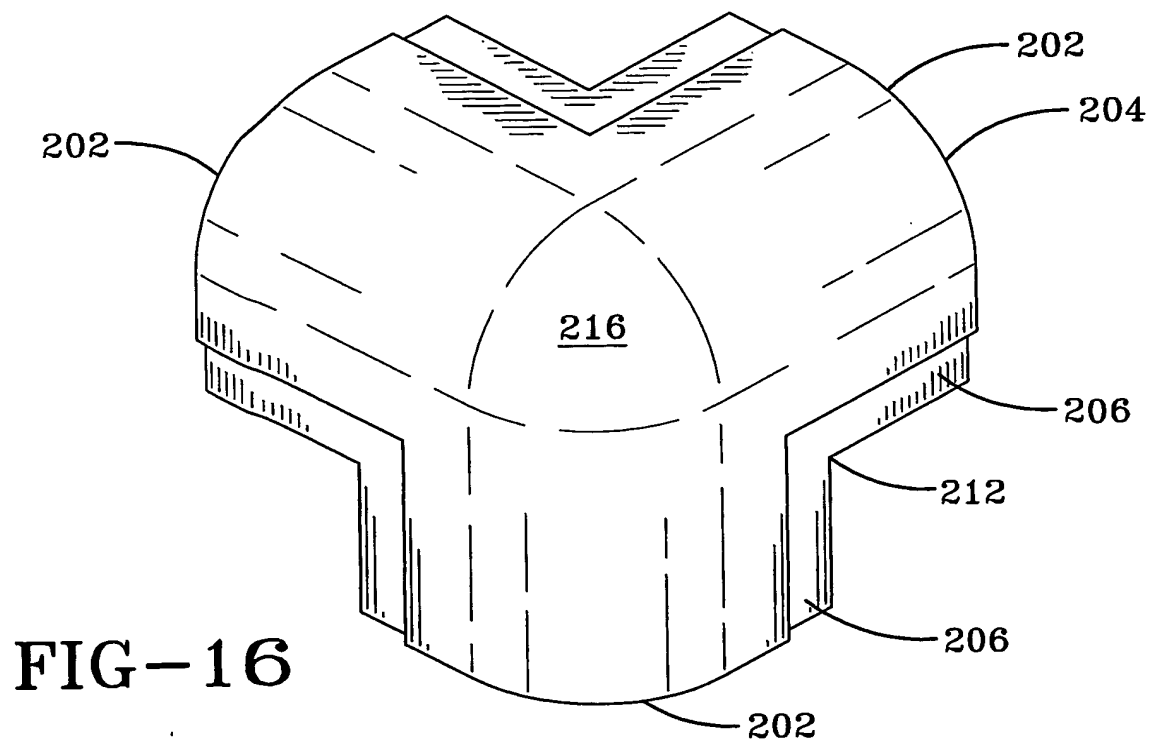
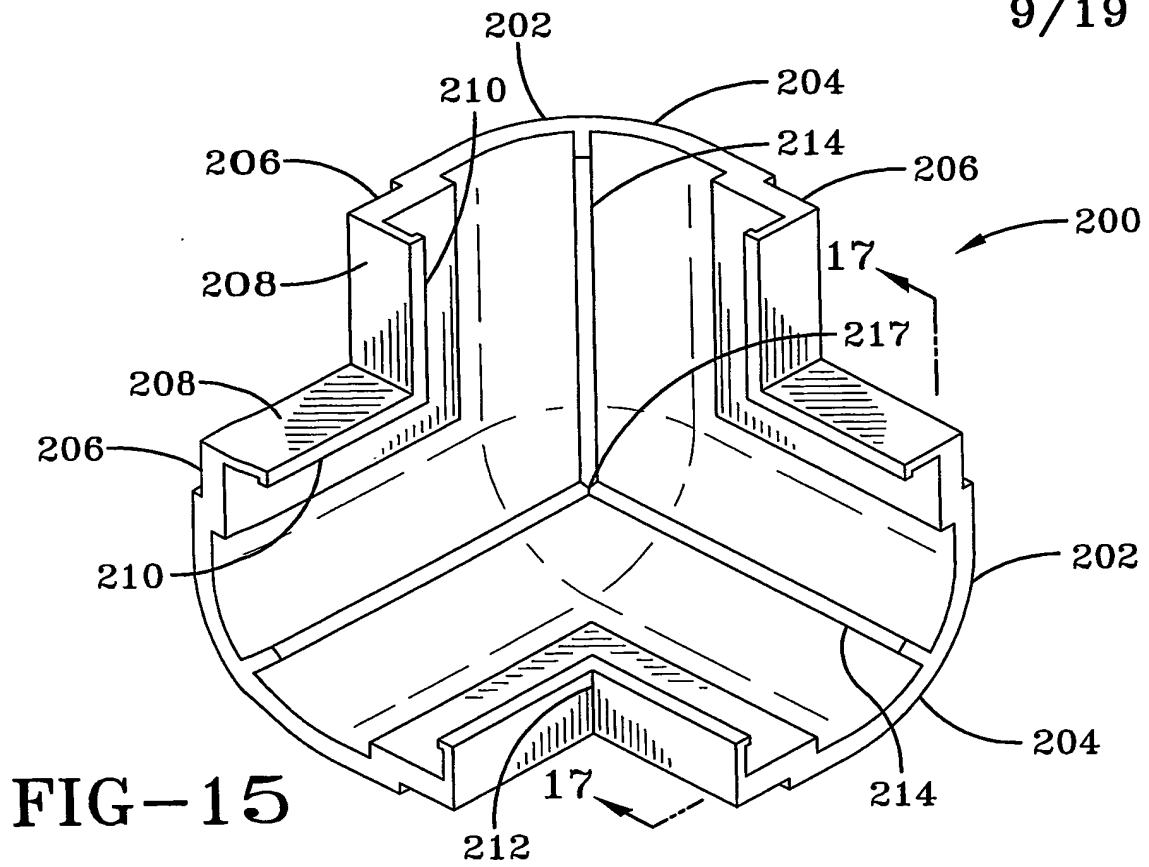


8/19





9/19



10/19

FIG-17

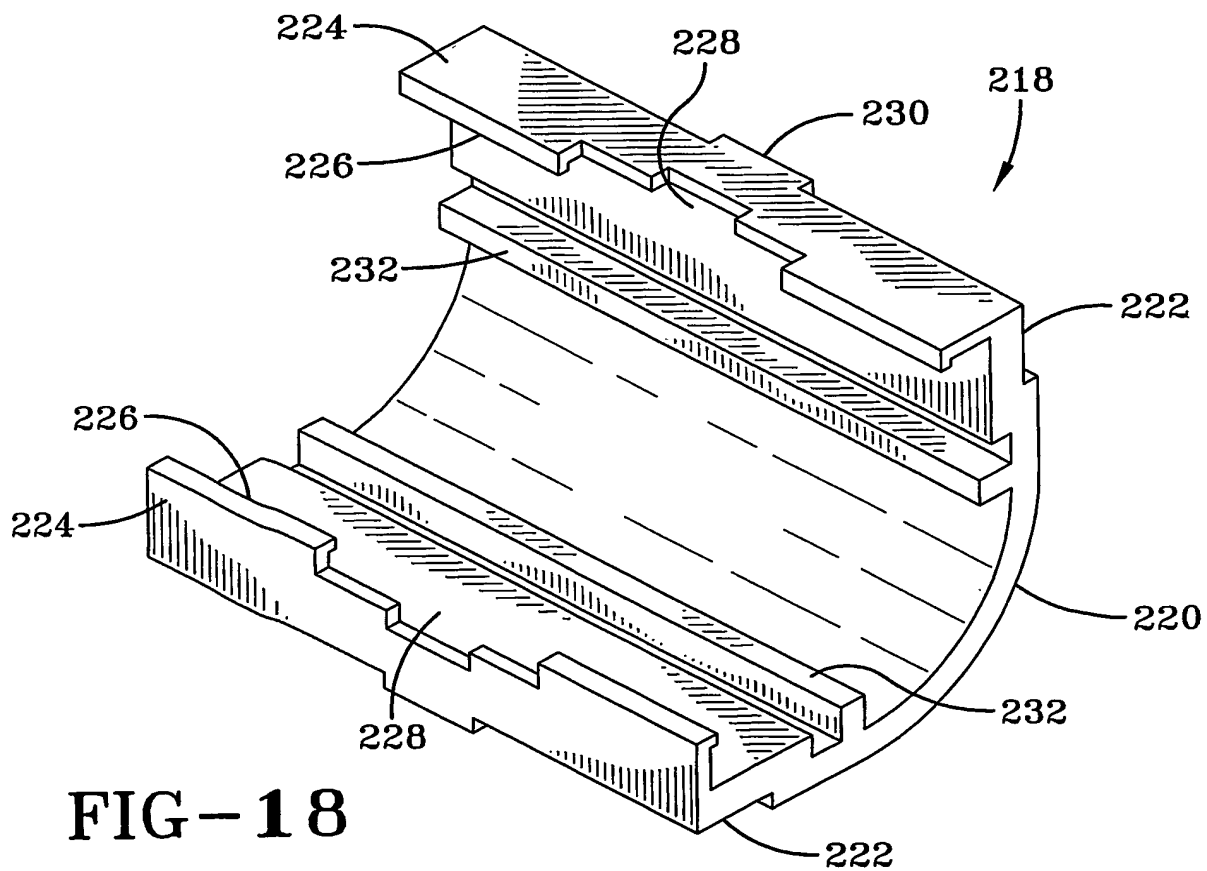
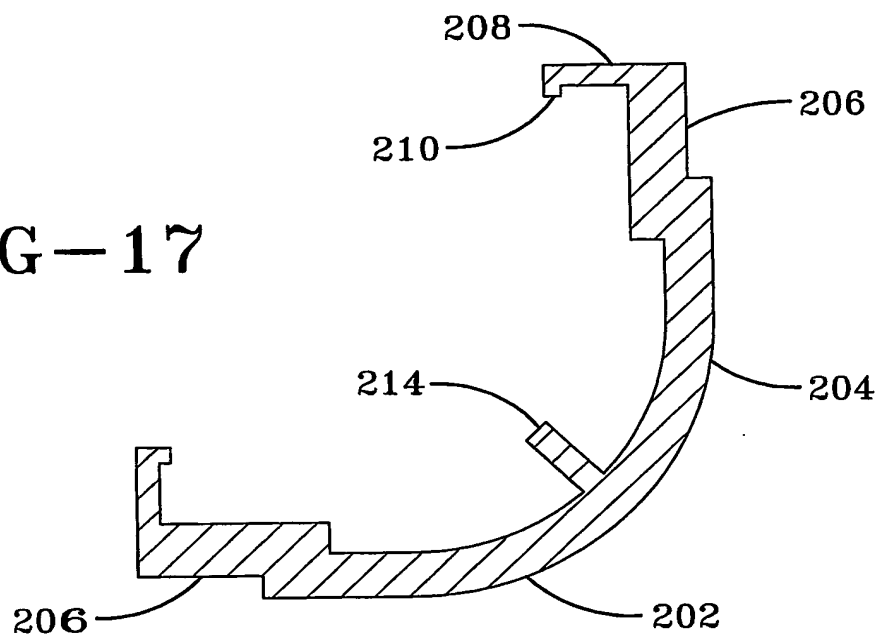


FIG-18

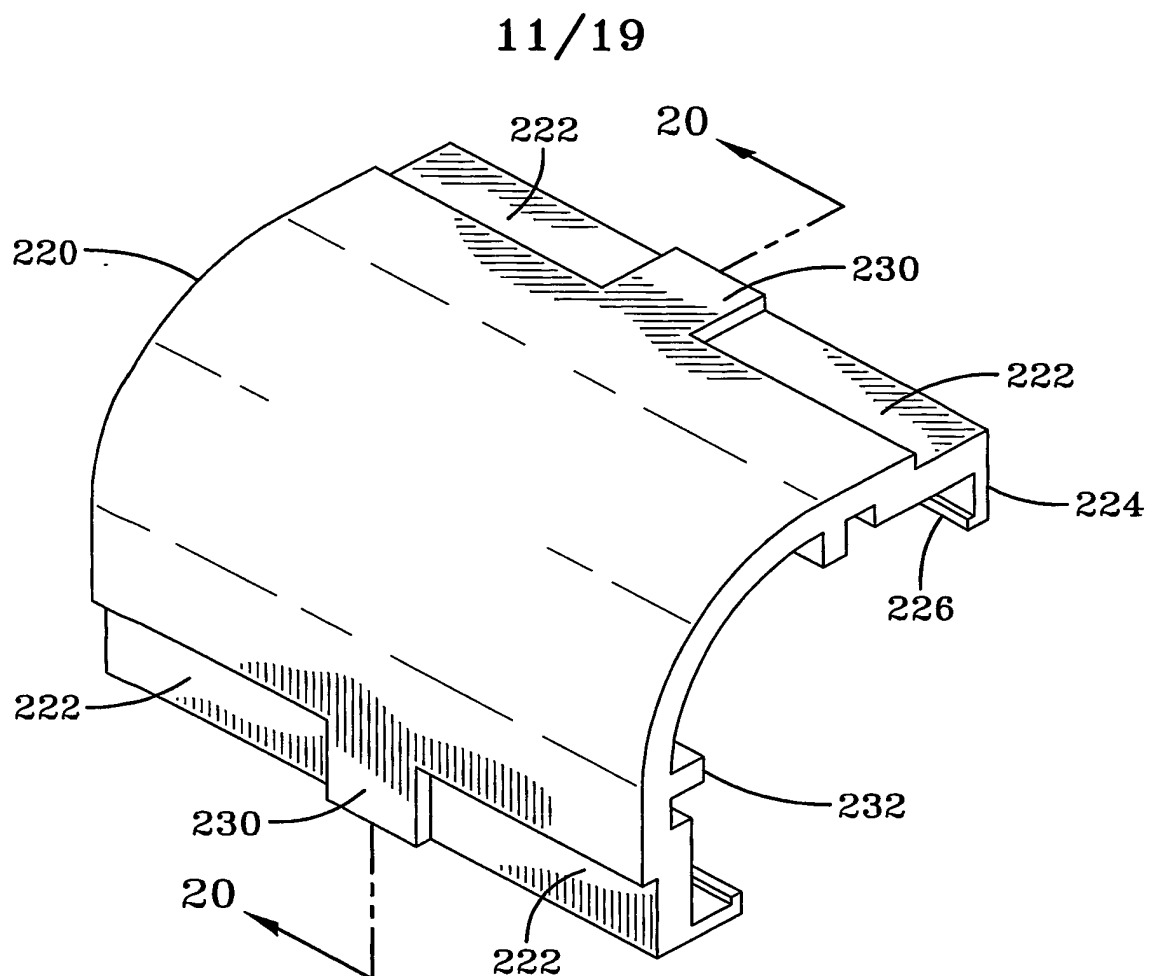


FIG-19

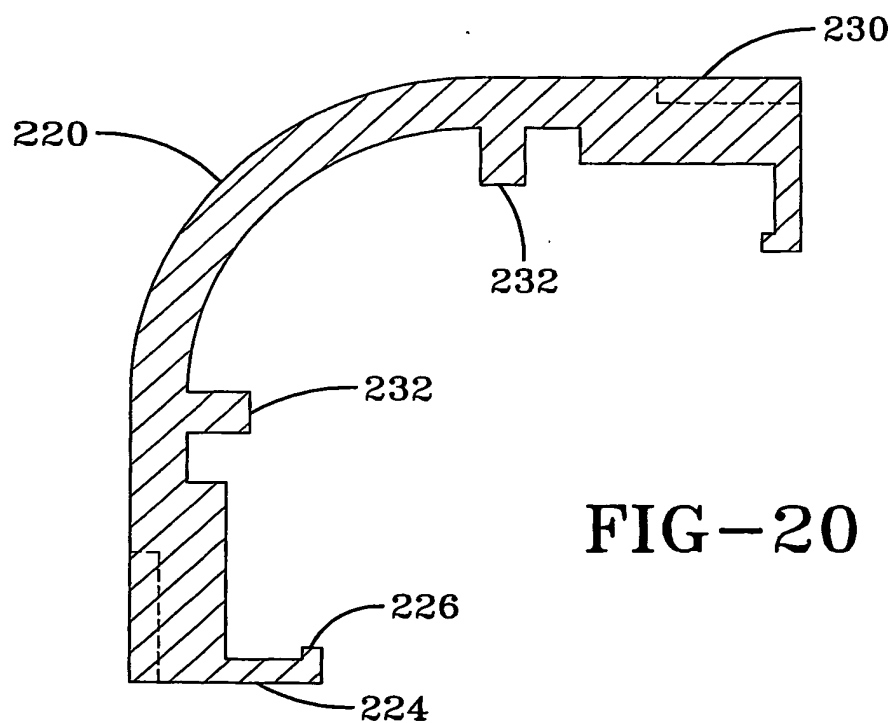
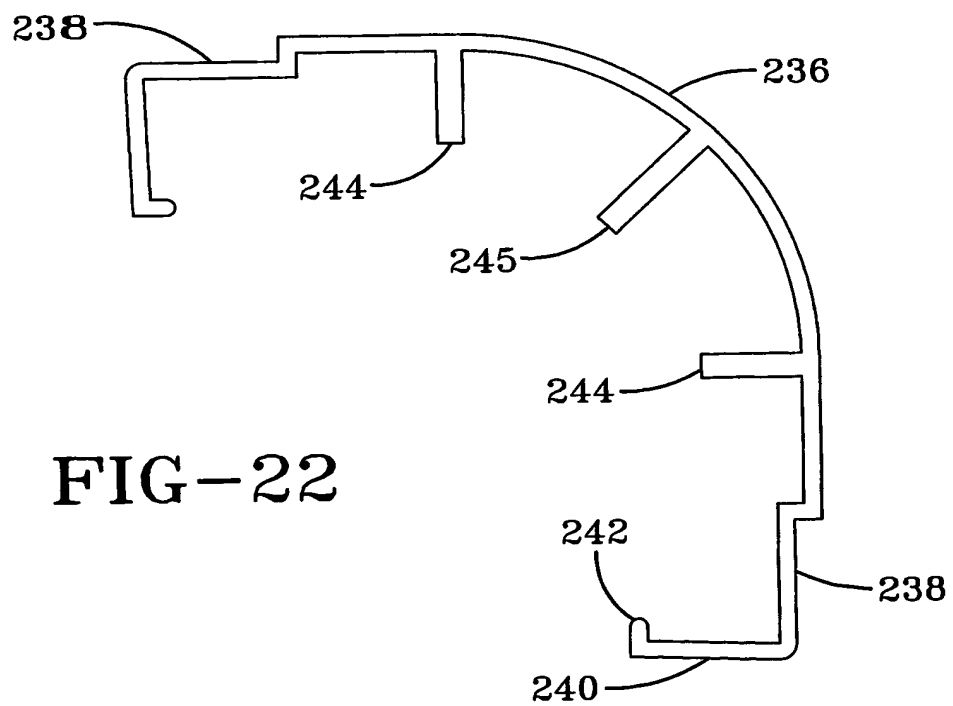
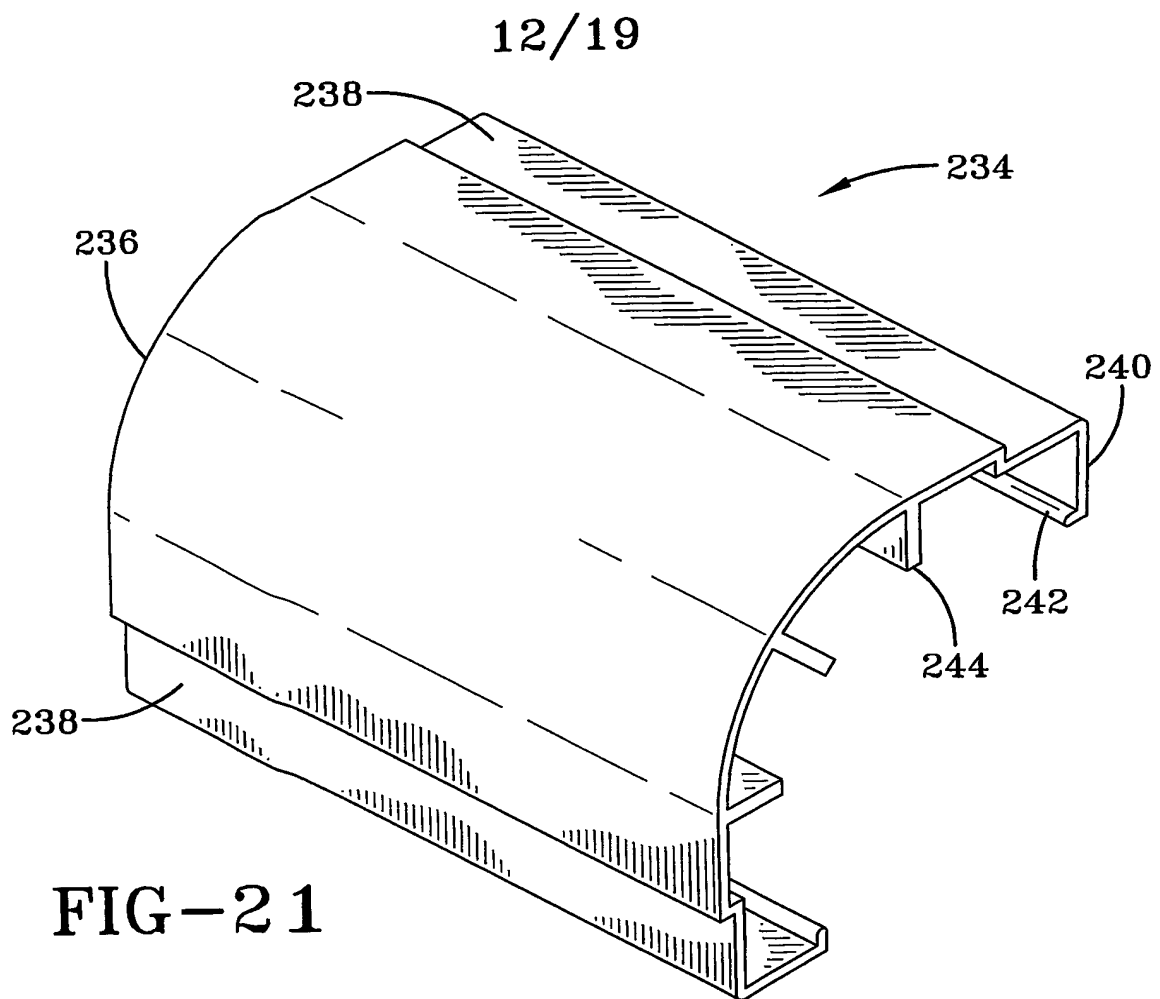


FIG-20



13/19

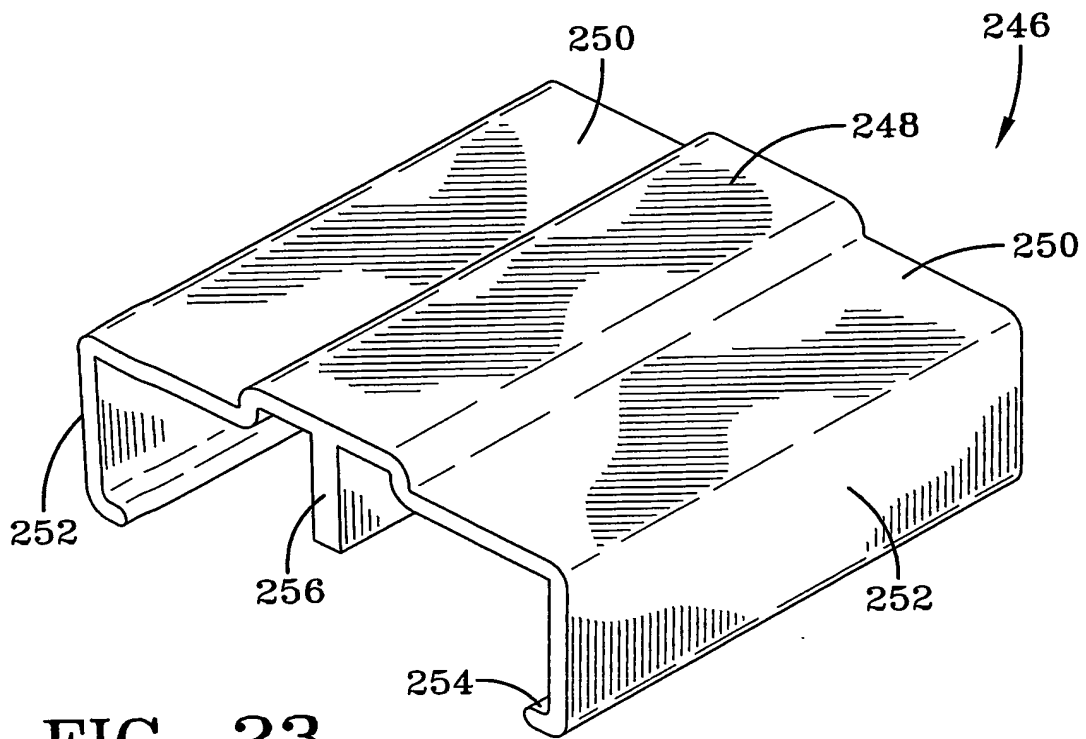


FIG-23

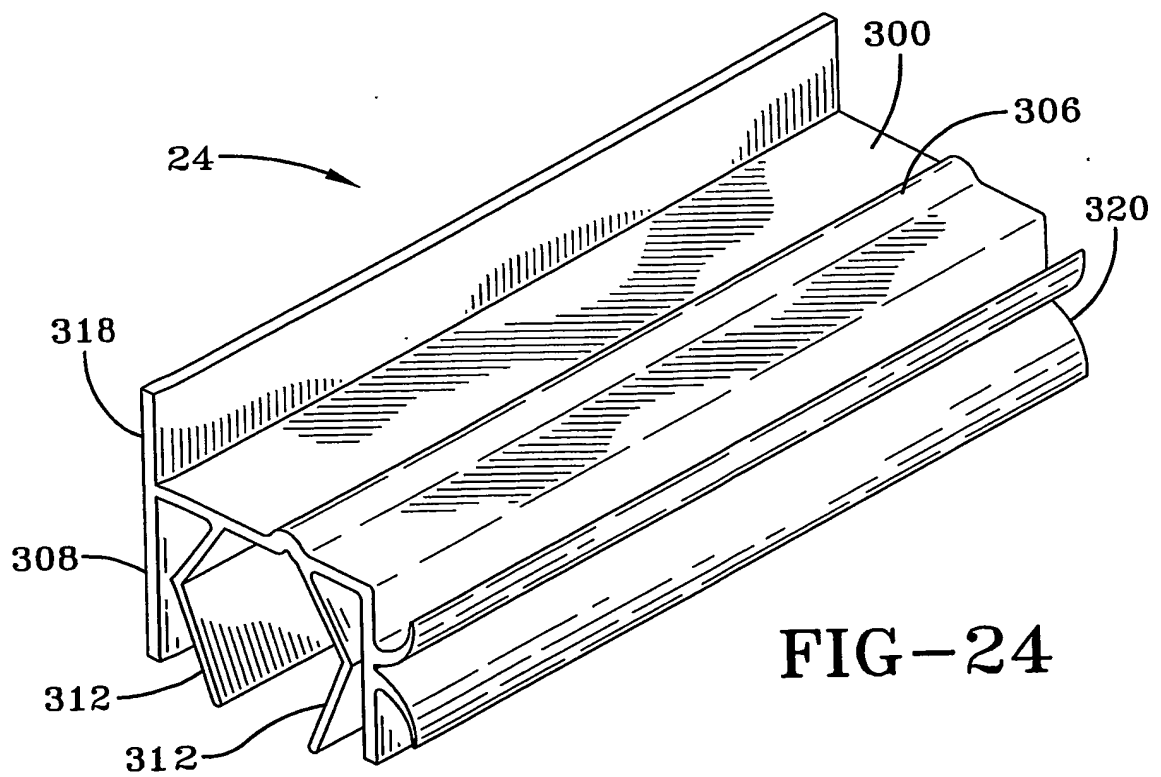


FIG-24

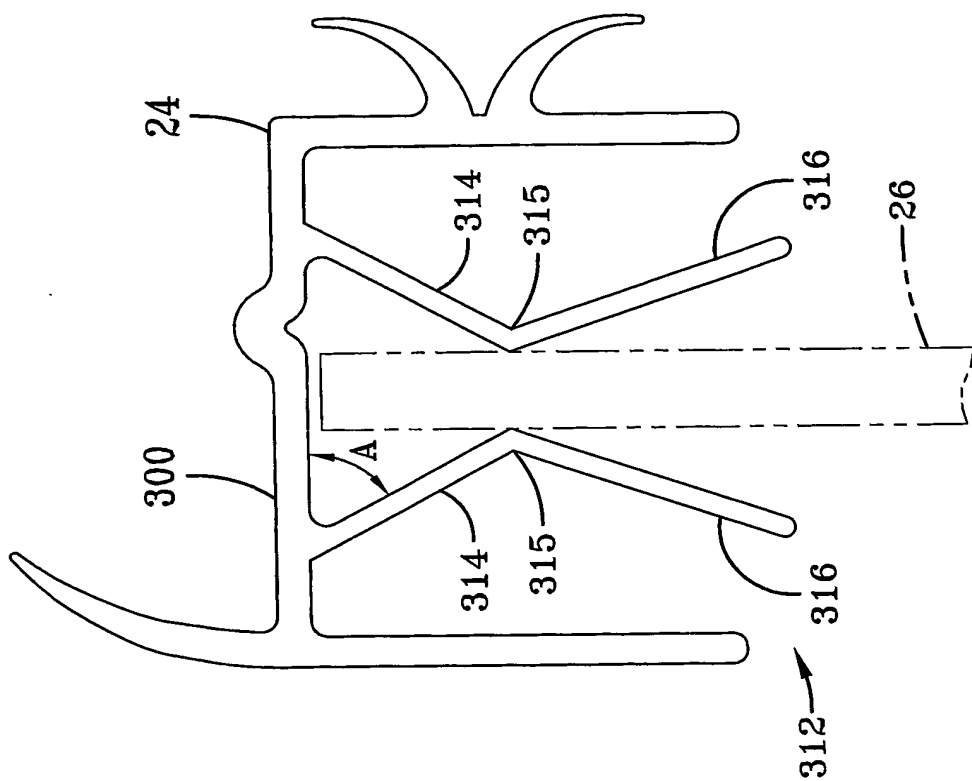


FIG-31

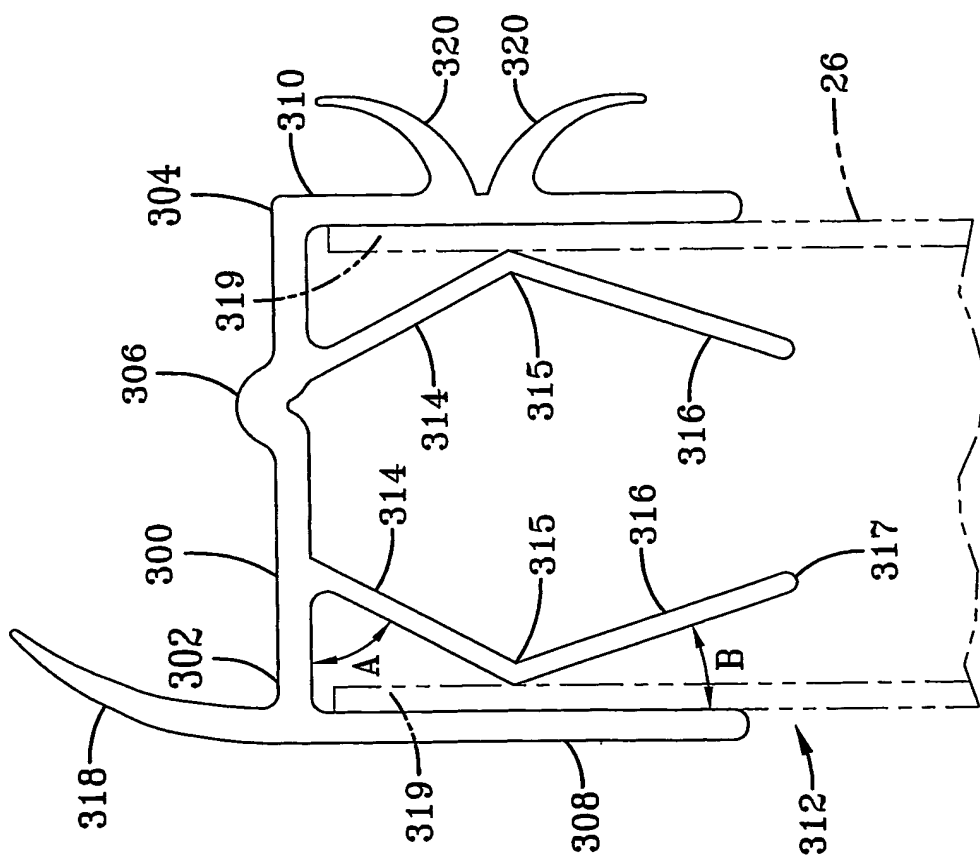


FIG-25

15/19

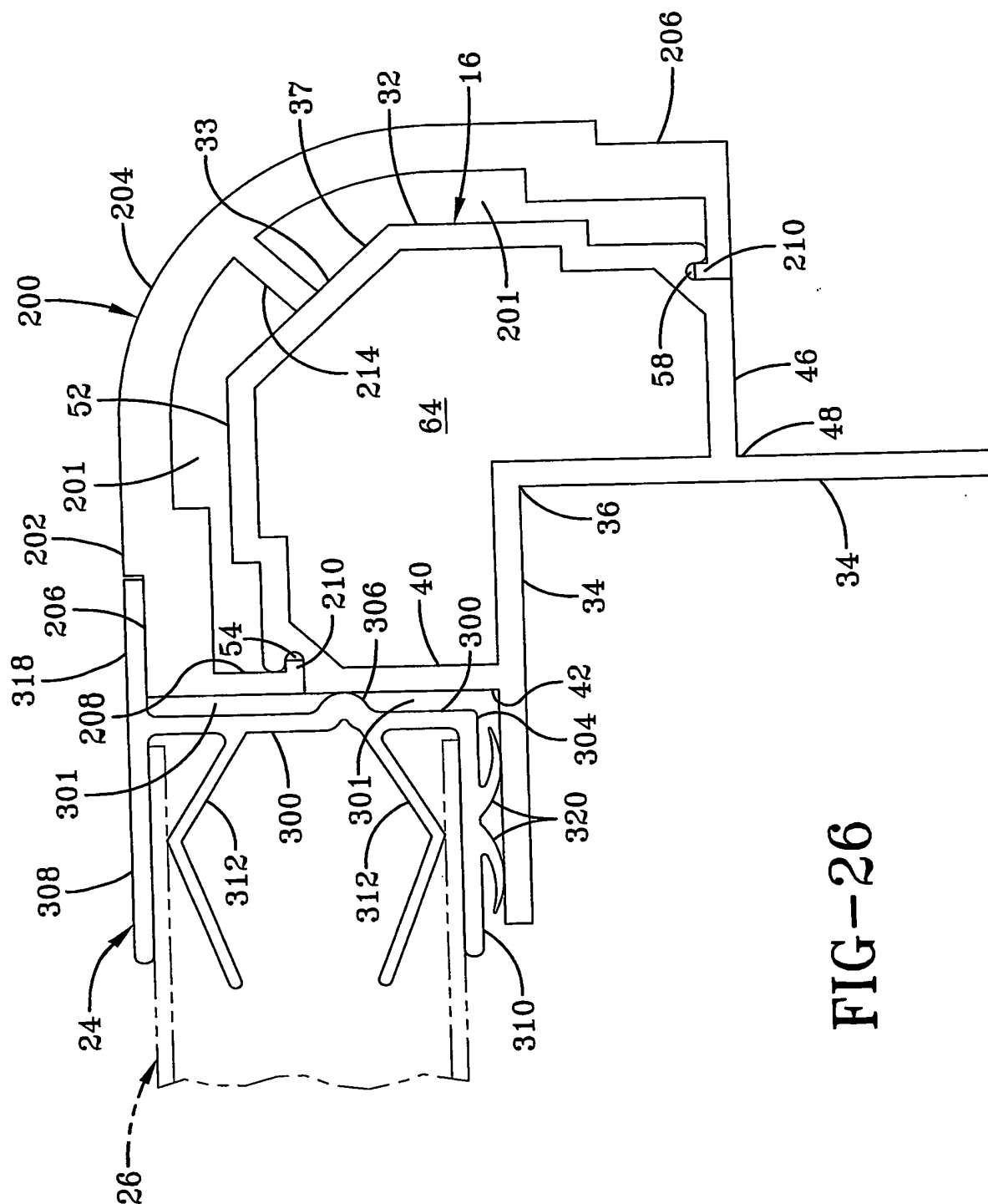


FIG-26

16/19

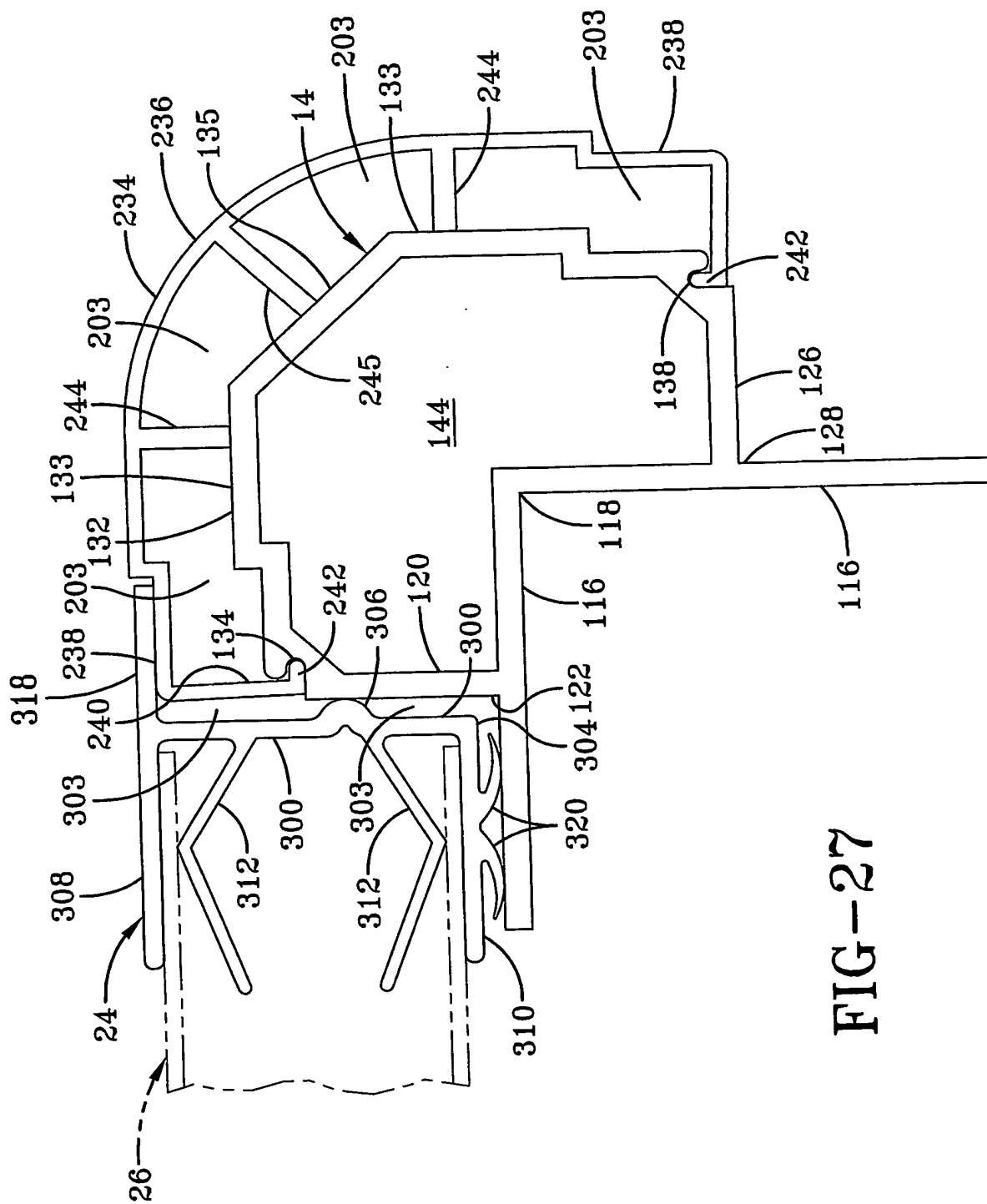


FIG-27



17/19

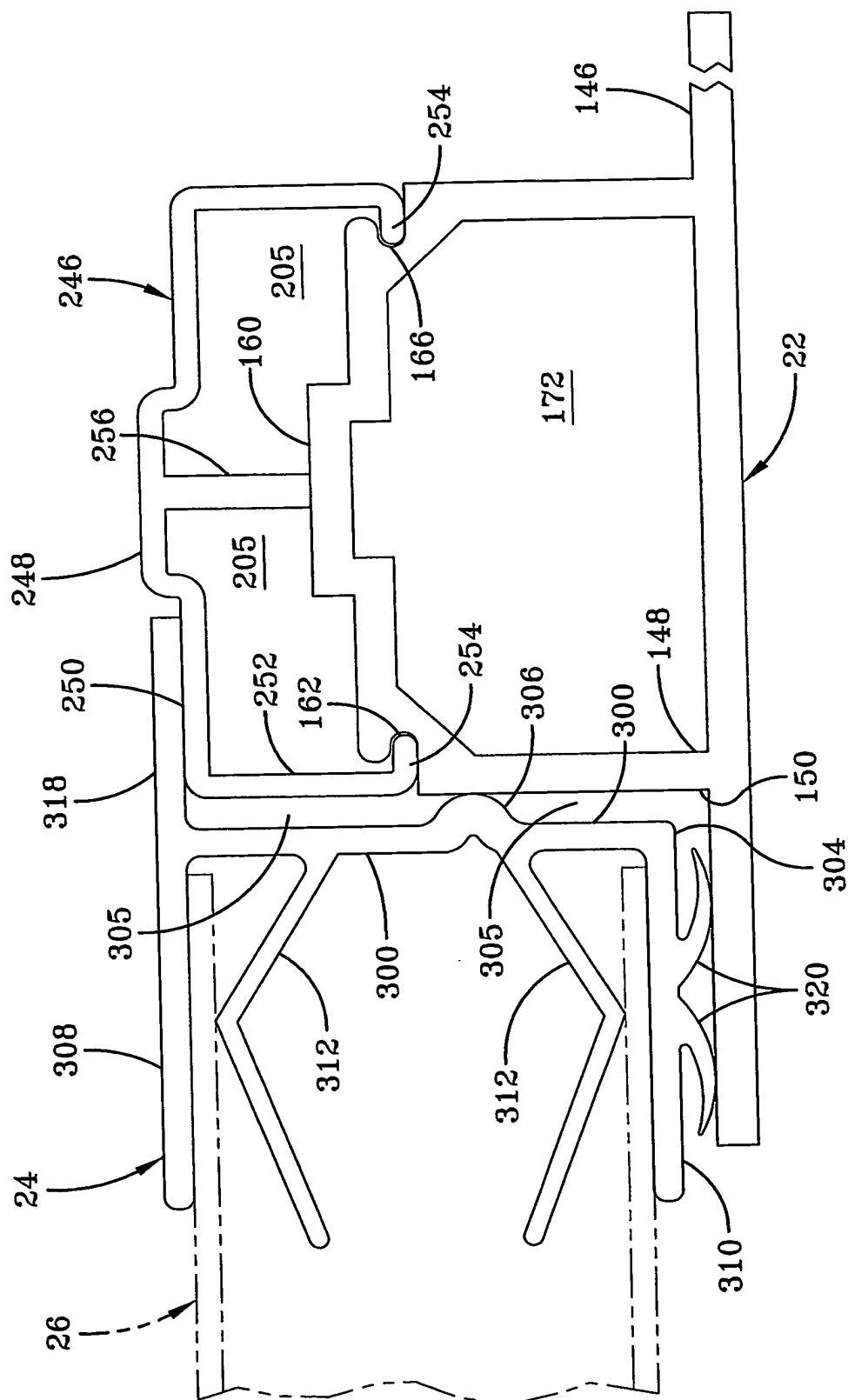
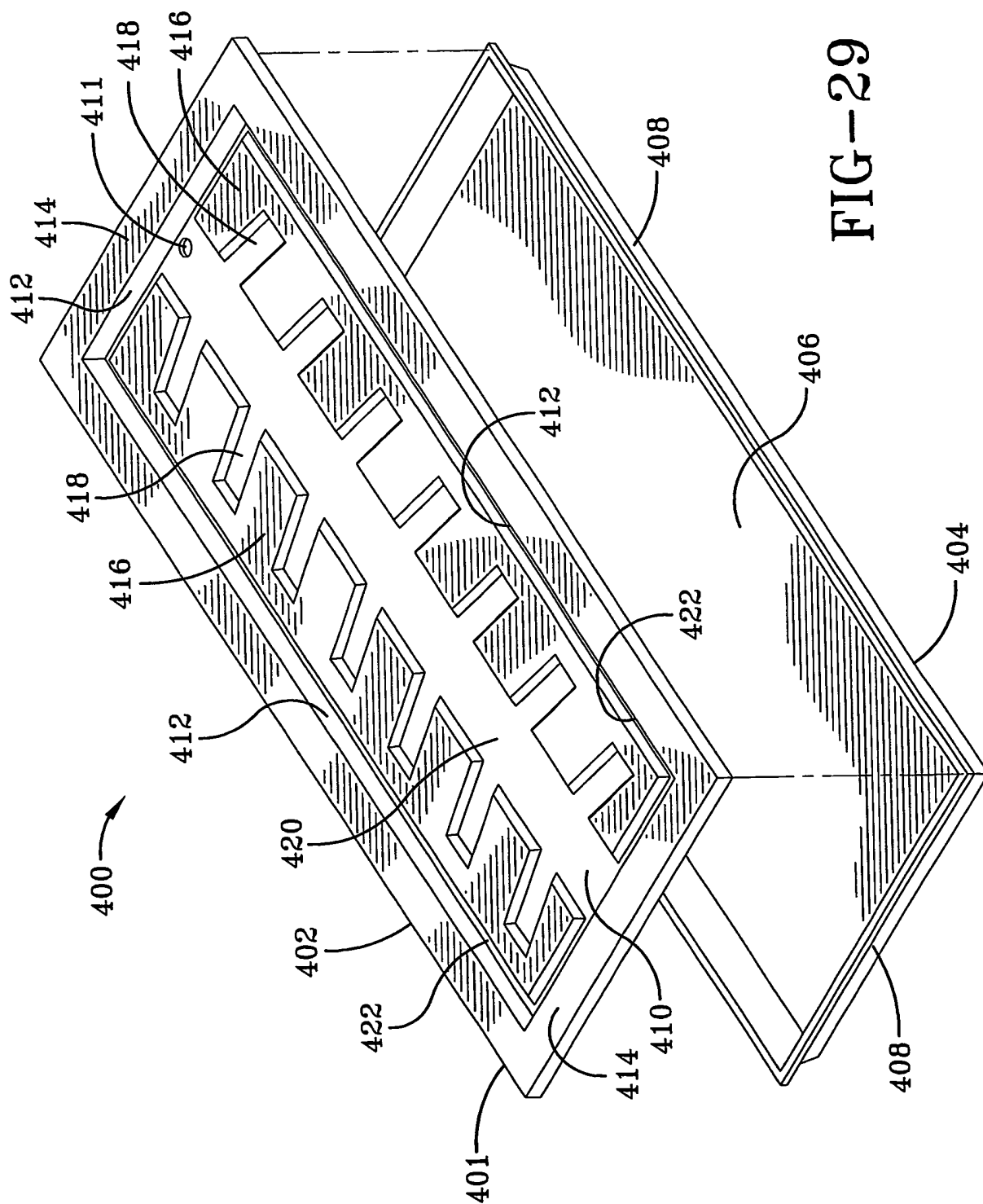


FIG-28

18/19



19/19

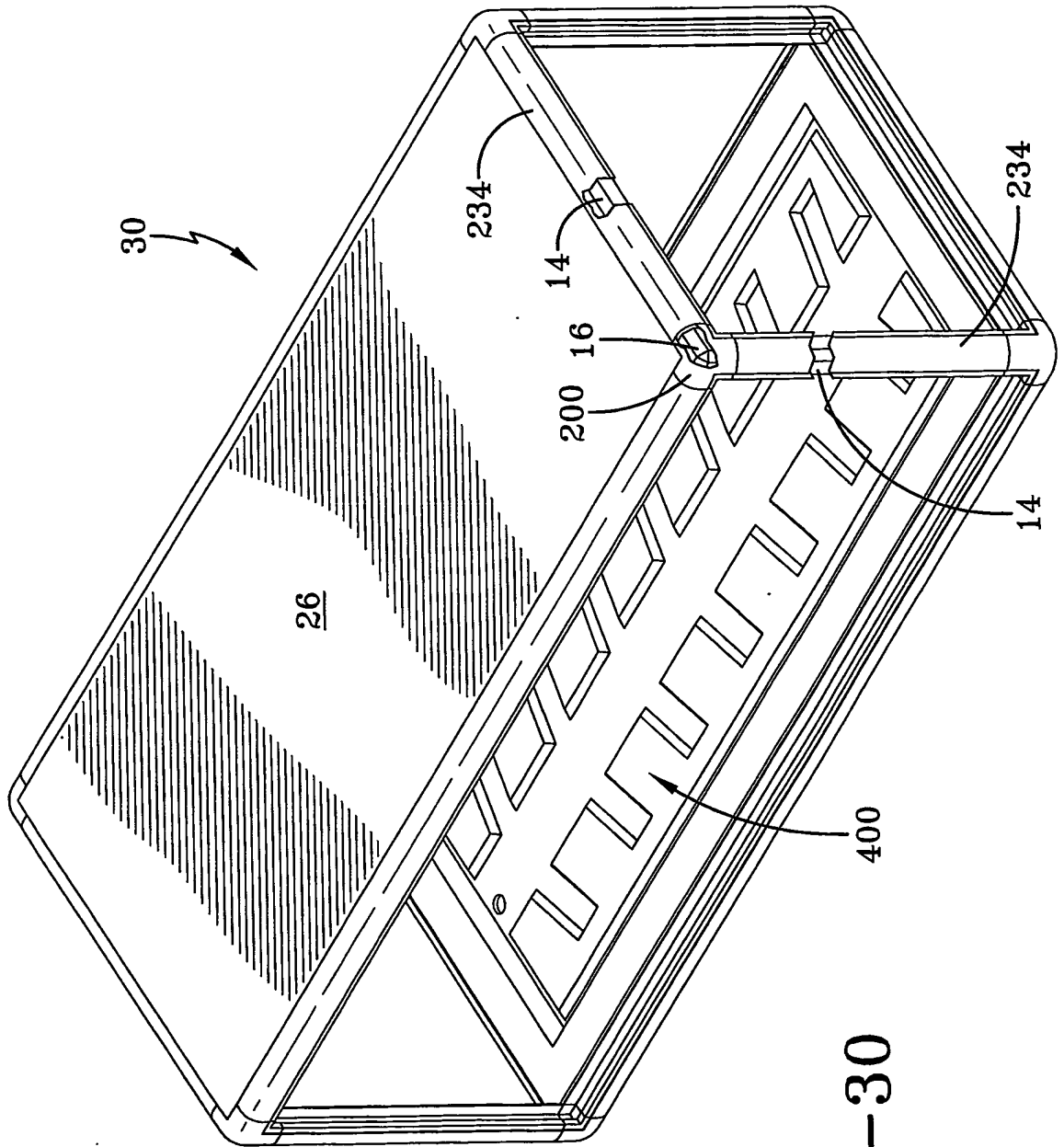


FIG-30